Vincent James Puguon Beato

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EDUCATION:

Tertiary:	**Bachelor of Science in Computer Science**
	University of Baguio
	Baguio City
	2020 – 2025
Secondary:	**Senior High School - Information and Communication Technology (ICT)**
	University of Baguio
	Baguio City
	2019 – 2021

Skills

Technical Skills:

- **Frontend Development:**   HTML, CSS, JavaScript, Bootstrap, Tailwind CSS, VueJs, Axios
- **Backend Development:**   Laravel, RESTful API's
- **Database Management:**   MySQL, Firebase
- **Version Control:**   Git, GitHub
- **Other Tools:**   Canva, Figma, Github Desktop, ChatGPT, Postman

Soft Skills:

- Flexibility
- Communication
- Teamwork
- Problem Solving

Experience

Smart City Command and Control Center Internship: 911 Dashboard   **Baguio City**

Full Stack Developer

- Created a web system that is used to create reports caused by incidents and emergency response, to help with recording and tracking cases much faster.
- Designed the web system's user interface using **Figma** to help guide with the development process.
- Used **VueJs** for the frontend development, implemented composition api with script setup for syntax. Used **Laravel** as for the backend development, implemented **RESTful API** to allow the communication with the frontend.
- Implemented **Axios** to handle HTTP requests between the backend and frontend of the web system, **Pinia** for the web system's state management, and **Github** for version control.

Relevant Projects

Web PortFolio   **Baguio City**
Frontend Developer
- Created a web portfolio to showcase my skills, talent, and projects .
- Developed the application using **ReactJs** library, styled using plain **CSS** and **Javascript** for the custom designs and layouts.
- Made it responsive for compatibility across different devices and viewports, and also deployed it using **Github Pages** to be accessible.

Thesis Project: Swapii Barter Web System (SBWS)   **Baguio City**
Frontend Developer
- Created a web system used to trade or barter school-related items among the students.
- Designed the web system's user interface using **Figma** to help guide with the development process.
- Documented the web system's development and implementation process, architecture, tools and packages used, and its database schema.
- Used **Tailwind CSS** to create components based on the prototype and implement responsive design to allow access within different devices.
- Implemented **Github** for version control.

Inventory System for Poultry Business (ISPB)   **Baguio City**
Frontend Developer
- Created a web system used to monitor incoming and outgoing poultry products and also track inventory of the business.
- Designed the web system's user interface using **Figma** to help guide with the development process.
- Used **VueJs**, **InertiaJs**, **Laravel**, and **Tailwind CSS** for the system's development and creation.
- Implemented **Tailwind CS**S to create components based on the prototype and implement responsive design to allow access within different devices.
- Utilized **Github** for version control.

To-do List Mobile Application   **Baguio City**
Fullstack Developer
- Created a to-do list application to track and organize tasks.
- Designed the user interface using Figma to help guide with the apps development process, then used plain **CSS** to recreate the designs.
- Used **React Native** to develop the application, along with NPM to install dependencies needed to implement the app's functionalities.
- Used **Expo Go** to allow connection to the development server and run them through mobile devices for development and testing.